

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : John Foekens et al.
U.S. Application No. : 10/582,705
U.S. Filing Date : June 12, 2006
Intl. Application No. : PCT/EP2004/014170
Intl. Filing Date : December 13, 2004
For : METHOD AND NUCLEIC ACIDS FOR THE IMPROVED
TREATMENT OF BREAST CELL PROLIFERATIVE
DISORDERS

Docket No. : 47675-198
Date : April 23, 2008

MS PCT
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

RESPONSE TO NOTIFICATION OF DEFECTIVE RESPONSE

Commissioner for Patents:

In response to the Notification of Defective Response dated April 18, 2008, in which the Patent Office noted the non-inclusion of Tamas Rujan as an inventor on this application (although Rujan was noted as an inventor on the parent application PCT/EP2004/014170) and the inclusion of Heinz Hoefler as an inventor on this application (although Hoefler was not noted as an inventor on the parent application PCT/EP2004/014170), please find enclosed the following documents:

1. Copy of PCT Notification of the Recording of a Change regarding the deletion of Tamas Rujan as an inventor for PCT/EP/2004/014170, dated August 2, 2005; and
2. Copy of PCT Notification of the Recording of a Change regarding the addition of Heinz Hoefler as an inventor for PCT/EP/2004/014170, dated February 1, 2006.

Applicants submit that the inventors listed in the present U.S. Application Number 10/583,705 are the same as the inventors currently listed for the parent application

PCT/EP2004/014170, now published as WO 2005/059172, and respectfully request that the U.S. Patent Office so acknowledge.

Respectfully submitted,
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